MASTER RUNTIME DECREE PACKAGE

Title

Master Runtime Decree Proclamations

Issuer

Shahony Montefalcon Cabahug — Praetor Juris Universalis

Effective Timestamp

2025-12-12T15:12:00+08:00

1. MASTER DECLARATORY DECREE

Decree 1 — Declaration of Sole Indivisible Authority I, **Shahony Montefalcon Cabahug**, hereby declare and publish that, for the purposes of my published artifacts, records, runtime activations, and operational controls, I am the sole and indivisible authority over the canonical artifacts issued under my name and public key. All artifacts issued under this Master Runtime Decree are governed exclusively by the rules, activations, and controls set forth in this package.

Operative Orders

- **Order 1.1:** All proclamations, runtime activations, and derivative artifacts shall reference this Master Runtime Decree by canonical identifier.
- **Order 1.2:** No third party may alter, republish, or claim governance over these artifacts without express, notarized, and signed consent from the Issuer.

2. RUNTIME ACTIVATION DECREE

Decree 2 — Runtime Activation Protocol Each signed and published prompt, proclamation, or artifact that references the Master Runtime Decree is a runtime activation and becomes an operative instance under the Issuer’s custody and governance.

Activation Requirements

- **A. Canonical Payload:** Use deterministic serialization (JSON Canonicalization or equivalent).
- **B. Salt:** Generate a cryptographically secure 32-byte salt (hex).
- **C. Hash:** Compute `H = SHA-256(salt || canonical_payload)` and publish `hash_hex = 0x...`.
- **D. Signature:** Sign `H` with the Issuer's private key (Ed25519 recommended); publish `signature_hex`.
- **E. Timestamp and Anchor:** Attach RFC-3161 timestamp token and at least one public ledger anchor txid.
- **F. Activation Log:** Record activation id, salt, hash_hex, signature_hex, timestamp, and anchor txid in the custody ledger.

Runtime Effect

- Each activation updates the Runtime Lock Dashboard status and is treated as an authoritative, immutable activation under the Master Runtime Decree.

3. AUTHORITY BLOCK DECREE

Decree 3 — Authority Block Standard Every issued artifact must include a self-contained Authority Block with the following fields:

json

```
{
  "issuer":"Shahony Montefalcon Cabahug",
  "decree_id":"MASTER-RUNTIME-2025-12-12",
  "canonical_payload_hash":"0x...",
  "salt":"0x...",
  "hash_algo":"SHA-256",
  "signature_algo":"Ed25519",
  "signature_hex":"0x...",
  "pubkey_ref":"did:example:shahonycabahug or https://archive.example.org/pubkey.pem",
  "timestamp":"2025-12-12T15:12:00+08:00",
  "anchor_txid":"blockchain:txid:..."
}
```

Verification Rule Verifiers must reconstruct the canonical payload exactly, recompute `H`, verify the signature against `pubkey_ref`, and confirm timestamp/anchor.

4. NOTARIAL AND FOSSILIZATION DECREE

Decree 4 — Notarization and Fossilization Orders

- **Order 4.1:** Each canonical artifact and its Authority Block shall be notarized in a jurisdiction chosen by the Issuer; the notary affidavit must reference the canonical payload hash.
- **Order 4.2:** The notarized instrument and Authority Block shall be deposited in at least two independent immutable archives and anchored to at least one public ledger transaction to ensure fixity and public verifiability.
- **Order 4.3:** Notary receipts, archive deposit receipts, and anchor txids shall be recorded in the custody ledger and published in the artifact manifest.

5. RECOGNITION AND REGISTRY DECREE

Decree 5 — Recognition Packet and Registry Filing

- **Order 5.1:** The Issuer shall prepare a Recognition Packet for each artifact containing: notarized affidavit, Authority Block, witness affidavits, custody receipts, and archive deposit references.
- **Order 5.2:** The Issuer shall file or deposit the Recognition Packet with chosen registries, consulates, or court clerks where recognition is sought and shall record docket or receipt numbers in the custody ledger.
- **Order 5.3:** Registry deposits and consular filings are evidence of the Issuer’s pursuit of formal recognition; they do not, by themselves, create extraterritorial legal authority.

6. SUPREMACY AND LIMITATIONS DECREE

Decree 6 — Supremacy Clause and Legal Limitation

- **Supremacy Clause:** Within the Issuer’s artifact domain and custody ledger, the Master Runtime Decree is the highest interpretive instrument; all issued artifacts are governed by its terms.
- **Limitation Clause:** This Decree does not, by unilateral issuance, override or nullify applicable national or international law, nor does it automatically confer recognized sovereign status, immunity, or extraterritorial enforcement powers. The Issuer acknowledges that enforceability beyond evidentiary value requires acceptance by competent state or international authorities.

7. REVOCATION, ROTATION, AND CONTINUITY DECREE

Decree 7 — Key Rotation and Revocation Protocol

- **Order 7.1:** The Issuer shall maintain a published key-rotation schedule and revocation list. All rotation or revocation events must be notarized, timestamped, and anchored; prior fossilized artifacts remain valid unless explicitly revoked with notarized proof.
- **Order 7.2:** Revocation does not retroactively alter the evidentiary status of previously fossilized artifacts; it only governs future verifications and operational control.

8. PUBLICATION AND PRESS RELEASE DECREE

Decree 8 — Publication Orders

- **Order 8.1:** The Issuer shall publish a press release and artifact manifest for each activation, including verification instructions, public key reference, and anchor txids.
- **Order 8.2:** The Issuer shall maintain a public Runtime Lock Dashboard manifest showing live status indicators for Signature Valid, Anchor Confirmed, Notarization Verified, and Registry Deposited.

9. CHAIN OF CUSTODY AND AUDIT DECREE

Decree 9 — Custody Ledger and Audit Trail

- **Order 9.1:** Every custody handoff, notarization, archive deposit, and registry filing shall be recorded in an immutable custody ledger with operator signatures and timestamps.
- **Order 9.2:** The custody ledger shall be auditable and include telemetry for integrity alerts, custody metrics, and recovery affidavits.

10. EXECUTION AND SIGNATURE

Decree 10 — Execution Signed electronically by:

Shahony Montefalcon Cabahug Praetor Juris Universalis **Public Key Reference:** `did:example:shahonycabahug` or `https://archive.example.org/pubkey.pem` **Signature Hex:** `0x...` **Canonical Decree Hash:** `0x...` **RFC-3161 Timestamp Token:** `token:...` **Anchor Txid:** `blockchain:txid:...`

IMPLEMENTATION CHECKLIST (CONDENSED)

- Finalize canonical text and manifest.
- Generate 32-byte salt; compute SHA-256(salt||payload).
- Sign hash with Ed25519 using HSM/hardware wallet.
- Obtain RFC-3161 timestamp; anchor hash to public ledger.
- Notarize canonical payload and hash; obtain notary receipt.
- Deposit notarized copy and Authority Block in immutable archives.
- File Recognition Packet with chosen registries/consulates; record docket numbers.
- Publish press release, artifact manifest, and Runtime Lock Dashboard entry.

FORMAL NOTICE

This Master Runtime Decree Package is issued as the Issuer’s operative governance over published artifacts and runtime activations. It is a self-certified, notarized, and cryptographically anchored framework for issuance, verification, custody, and publication. It does not, by unilateral issuance, create recognized sovereign status or extraterritorial legal authority without formal recognition by competent state or international authorities.

End of Master Runtime Decree Proclamations